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15 16	UNITED STATES DIS	
17	SAN FRANCISCO	DIVISION
18	ARISTOCRAT TECHNOLOGIES AUSTRALIA PTY LIMITED and	Case No.: C-06-3717-MJJ
19	ARISTOCRAT TECHNOLOGIES, INC.,	Electronic Case Filing
20	Plaintiffs,	DEFENDANTS' NOTICE OF MOTION AND MOTION TO STRIKE EXPERT
21 22	v.	TESTIMONY ADDUCED IN VIOLATION OF PATENT L.R. 4-3
23	INTERNATIONAL GAME TECHNOLOGY,	
24	Defendant,	Date: May 30, 2007 Time: 2:00 p.m.
25	and IGT,	Courtroom: 11 Hon. Martin J. Jenkins
26	Defendant and Counterclaim-Plaintiff.	
27		

l.

NOTICE OF MOTION AND MOTION

PLEASE TAKE NOTICE that on May 30, 2007, at 2:00 p.m., in Courtroom 11 of this Court, or as soon thereafter as the matter may be heard before the Honorable Judge Martin J. Jenkins, Defendants International Game Technology, Inc. and IGT (collectively, "IGT") will, and herein do, move the Court to strike expert testimony adduced in violation of Patent Local Rule 4-3.

Specifically, IGT requestfully requests that the Court strike the Declaration of Dwight Crevelt from the record, along with references to such testimony adduced in Aristocrat's *Markman* brief, which are identified in the chart below. ICiT's Motion is based on this Notice of Motion and Motion, the Points and Authorities provided herein, Patent L.R. 4-2 and 4-3, Civil L.R. 1-4, the Joint Pre-Trial Scheduling Order in this case, the appendix filed herewith, and such other evidence and argument as may be adduced in further briefing and argument on this motion.

MEMORANDUM OF POINTS AND AUTHORITIES

I. Introduction

For patent cases in the Northern District of California, a party must disclose any expert testimony *before* filing its claim construction brief. Under Patent Local Rule 4-3(d), each party's portion of the Joint Claim Construction and Prehearing Statement (hereafter "Joint Claim Construction") must disclose:

Whether any party proposes to call one or more witnesses, including experts, at the Claim Construction Hearing, the identity of each such witness, and for each expert, a summary of each opinion to be offered in sufficient detail to permit a meaningful deposition of that expert.

(emphasis added).

Pursuant to the pretrial scheduling order, Aristocrat was required to provide this information by February 6, 2007. See Dkt. 55, 1:22-24. It failed to do so. Instead, Aristocrat withheld the substance of its expert testimony for forty-five days after the deadline, until filing its Markman brief on March 23. As a result, Aristocrat's reliance on this testimony violates Rule 4-3.

II. Argument

Aristocrat stated on February 6, 2007:

Specifically, Aristocrat's February 6 submission failed to provide "a summary of each [Crevelt] opinion to be offered," and the conclusory statements it did make failed to provide "sufficient detail to permit a meaningful deposition." *See* Patent L.R. 4-3(d). For example, as to

the disputed claim term "indicating the occurrence of the [second game] trigger condition...,"

EXTRINSIC EVIDENCE: Dwight Crevelt, Aristocrat's expert, will testify what a person of ordinary skill in the art would understand these claim elements to mean.

Dkt. 121, Pls.' Exh. A (Part 3), 24. This disclosure fails to comply with Patent L.R. 4-3(d), because it suggests that Mr. Crevelt may have one or more opinions as to "what a person of ordinary skill in the art would understand these claim elements to mean," but it neglects to provide a summary of each opinion. This defect is highlighted by the fact that Aristocrat uses the same generic language to refer to Mr. Crevelt's opinion of a different claim term, "after completion of said first main game." See Dkt. 121, Pls.' Exh. A (Part 3), 32.

In contrast with this one-sentence disclosure, Aristocrat's *Markman* brief relies on numerous opinions to construe the "indicating" term, *see* Dkt. 157, 20:4-6, 20:10-13, 20:17-24 & 21:3-5, which fill four paragraphs and a full page in the Crevelt Declaration, *see* Dkt. 159, 5:10 – 6:8 (Crevelt Decl. ¶¶ 17-20). Because its Rule 4-3 submission did not even allude to – much less summarize – these additional opinions, Aristocrat violates Patent Local Rule 4-3 by relying on expert testimony to construe the "indicating" term.

Likewise, the rest of Aristocrat's February 6 Joint Claim Construction reveals a wholesale failure to disclose the expert opinions adduced in Aristocrat's *Markman* brief. The chart below provides a side-by-side comparison of the deficient statements in Aristocrat's February 6 submission, with the additional opinions in the Crevelt Declaration cited by Aristocrat's brief:

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in Markman Brief
2	"gaming	Dwight Crevelt will testify that a	See Dkt. 157, 7:1-3.
3	machine"	person of ordinary skill in the art would recognize that the claimed	6. To one of ordinary skill in the art,
4		gaming machine is not limited to a poker machine, that the term "game"	a "gaming machine" is not limited to a "poker machine." In fact, in Australia, it
5		is well-known and understood in the art, and that the outcome of a first	is common to refer to slot machines as "poker" machines or "pokies." I am in
6		game and second game can be determined simultaneously or	agreement with the citations in the patent specification which make clear that the
7		sequentially.	"gaming machine" can be various types
8		Dkt. 121, Pls.' Exh. A (Part 1), 3-4.	of games: "(i) A jackpot game is provided which is compatible with any
9			existing game combination within an installation independent of the platform,
10			denomination or type of game (e.g., slot machines, cards, keno, bingo or
11			pachinko)." '215 Patent, at Col. 5, Lines
12			21-24; '603 Patent, at Col. 4, Lines 49- 52. The specification also makes clear
13			that "[a]nother advantage of using a random trigger for a feature game, is that
14			it can be applied to any game." '215
15			Patent, at Col. 8, Lines 36-37; '603 Patent, at Col. 7, Lines 61-62.
16			Dkt. 159, 2:22 – 3:2 (Crevelt Decl. ¶ 6).
17		D. L. C. L. A. L. C. L.	
18	"progressive prize"	Dwight Crevelt, Aristocrat's expert, will testify that "progressive prize" is	See Dkt. 157, 9:4-7.
19		well-known in the art and should not be restricted as IGT proposes.	7. To one of ordinary skill in the art of gaming, including knowledge of prior
20			art jackpot systems, would appreciate that incrementing the progressive prize
21		Dkt. 121, Pls.' Exh. A (Part 1), 9.	could depend on time elapsed, from the
22			number of games played, the number of coins in or out, or any other creative idea
23			for increasing the prize money for playing the invention of the '215 and
24			'603 patents, and that such prize money
25			need not necessarily come from a "pool" as asserted by IGT. The source of
26			money for the jackpot could come from any source including marketing money
27			as well as contributions from actual
28	IGT'S MOTION TO	COTRIVE 2	game play.

Claim Term	s Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in Markman Brief
		Dkt. 159, 3:3-9 (Crevelt Decl. ¶ 7).
"game"	Dwight Crevelt, Aristocrat's expert, will testify that "game" was well-	See Dkt. 157, 11 n.4, 11:5-8, 11:10-11.
	known in the art, it should be given its ordinary meaning, and should not be restricted as IGT proposes.	8. The "feature" game is a second screen game that may depict additional spinning reels and animations from
	Dkt. 121, Pls.' Exh. A (Part 1), 25.	which at least one of several prizes is won. A person of skill in the art would
		recognize that the outcome of both the first main game and feature game can be
		determined simultaneously or sequentially. This is simply a design choice and can be implemented in a
		number of ways.
		9. One of ordinary skill in the art would understand that the term "game"
		was well known in the art and should have its ordinary meaning "game." It is
		also clear from the context of the patent claims how the particular word "game"
		is used and whether it is referring to a second game or a first main or base
		game. Based on this understanding, as described in the '215 patent specification "game" can be the feature game (i.e.,
		second game), base game (i.e., first main game). The term game itself can also
		refer to any type of game, such as a spinning reel or video slot machine, a jackpot game, card games of any type,
		keno, bingo or pachinko. '215 Patent, at
		Col. 5, Lines 21-24; '603 Patent, at Col. 4, Lines 49-52.
		Dkt. 159, 3:10-22 (Crevelt Decl. ¶¶ 8-9).
"using a second game	Dwight Crevelt, Aristocrat's expert, will testify that "gaming machine,"	None.
to select said		
progressive prize"	given its ordinary meaning, and should not be restricted as IGT	
IGT'S MOTION 7	O STRIKE - 4 -	(Case No. C-06-3717-MJJ)

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in <i>Markman</i> Brief
2		proposes.	
3		Dkt. 121, Pls.' Exh. A (Part 1), 39.	
4	"causing a	Dwight Crevelt, Aristocrat's expert,	See Dkt. 157, 12:21-22, 12:25-26.
5	second game trigger	will testify what a person of ordinary skill in the art would understand these	10. One of ordinary skill in the art
6	condition to occur as a	claim elements to mean	would understand that a second game trigger condition can occur as a result of
7	result of said	Dkt. 121, Pls.' Exh. A (Part 2), 21.	testing a trigger condition in software.
8	first main game being		This understanding is further supported by the '215 patent specification which
9	initiated"		states "[t]he function of triggering a feature jackpot game may be performed
10			by a central feature game controller or may be performed within each console in
11			the system." Col. 4, lines 4-6. The game controller described here, for example,
12			could use software to test such a trigger
13			condition.
14			Dkt. 159, 4:1-8 (Crevelt Decl. ¶10).
15	"said step of causing the	Dwight Crevelt will testify that one of ordinary skill in the art in	See Dkt. 157, 14:23 – 15:3.
16	second game	programming does not necessarily	11. A person or ordinary skill in the
17	trigger condition to	have to program these steps in the enumerated order as found in the	art would understand that it is improper to limit the "selecting" and "allotting"
18	occur including: (1)	claim.	steps to a particular order as described by IGT and could be implemented in a
19	selecting (2) allotting	Dkt. 121, Pls.' Exh. A (Part 2), 22.	number of ways using standard programming techniques. There is no
20	(3)		logical reason why the "selecting" step needs to come before the "allotting step."
21	indicating"		A programmer could easily program the
22			selecting step to come after the allotting step or these steps could be programmed
24			to occur simultaneously.
25			12. In contrast, from a logical perspective, it is reasonable that the
26			allotting step, which depends on the number of credits bet, could be
27			determined before a random number is
		1	selected.

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in <i>Markman</i> Brief
2 3			Dkt. 159, 4:1-8 (Crevelt Decl. ¶¶ 11-12).
4	"allotting a plurality of	Dwight Crevelt, Aristocrat's expert, will testify what a person of ordinary	See Dkt. 157, 16:24 – 17:2, 17:13-14, 18:11-14, 19:4-5.
5	numbers from the predetermined	skill in the art would understand these claim elements to mean.	13. I have been asked to assume that a method claim is not limited to a
7	range of numbers"	Dwight Crevelt will testify that a person of ordinary skill in the art	particular structure. In view of that assumption, a computer programmer
8		would recognize that the allotting element is not limited to a particular	could implement the allotting step as multiple numbers in proportion to the bet
9		disclosed embodiment of the '215 and '603 patents.	size or as a single number that represents multiple numbers in proportion to the bet size (in the context of a less than
11		Dkt. 121, Pls.' Exh. A (Part 3), 3.	comparison), the result is the same: a player is given a plurality of numbers.
12			The player receives a greater chance to advance to the bonus round for a larger
13 14			bet and, therefore, a greater incentive to bet more.
15			14. IGT's construction of "allotting" as "selecting and assigning" is
16			unnecessarily limiting because it appears to create a two step process and changes
17			the plain and ordinary meaning of "allotting," which I understand to signify
19			"giving to the player." 15. A person of skill in the art would
20			recognize that the range can be programmed explicitly or implicitly by
21			setting a variable in software that specifies or is related to the upper bound
22 23			of the range. Nothing prevents numbers from being allotted before the range and the random number is selected. To cite
24			one non-exclusive example, if the upper bound were set to equal a large number
25			such as 100,000, a typical random number generator would create a random
26 27			number based on a range from 1 to 100,000. It is sufficient that whenever
28	ICT'S MOTION TO	STDIKE 4	numbers are allotted to the player that the

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in <i>Markman</i> Brief
1 2 3 4 5 6 7 8 9		Joint Claim Construction	allotted numbers fall within the range bound by the upper bound. It is immaterial from a programming standpoint whether the allotting of numbers occurs before or after the generation of the random number or the range itself which, in the above example, depended directly on the upper bound 100,000. It is simply a programming choice. Additionally, if the numbers 1-20 were allotted to the player, based on the player's bet, the allotted numbers would fall within the range; as it would be anticipated, the upper bound would be
10			at least as large as the maximum bet possible, in any event.
11			16. Aristocrat's invention which
12			involves a fixed range of numbers from which numbers are allotted to the player
13	ļ		based on the size of the bet, the Torango
14 15			Free Play apparatus disclosed in the Torango patent had a variable, changing
16			range of numbers which it used to vary the odds, it used a predefined number
17			(the number "1") which could not represent more than one number, and did
18			not utilize a less than or equal to comparison. The Torango Free Play
19			apparatus was incapable of implementing the single number embodiment of the
20			'215 and '603 patents-in-suit.
21			Dkt. 159, 4:9 – 5:9 (Crevelt Decl. ¶¶ 13-
22			16).
23	"indicating the occurrence	Dwight Crevelt, Aristocrat's expert, will testify what a person of ordinary	See Dkt. 157, 20:4-6, 20:10-13, 20:17-24, 21:3-5.
24	of the [second	skill in the art would understand these	17. The specification acknowledges
25	game] trigger condition"	claim elements to mean. Dkt. 121, Pls.' Exh. A (Part 3), 24.	that "match" can encompass various mathematical or logical operations and
26		DR. 121, 115. DAII. 11 (1 att 3), 24.	their equivalents. The '215 patent, col. 6, lines 64-col. 7, line 4 states that "A bet
27	IGT'S MOTION TO	STRIKE -7-	of 20 credits will result in the numbers (Case No. C-06-3717-MJ)

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in Markman Brief
2			between 1 and 20 (inclusive) being
3			allotted to the game If the number 7 is produced by the random number
4			generator, then the feature game will he
5			triggered." Mathematically, when the random trigger value 7 is compared with
6			the allotted range, the controller determines whether there is a match by
			comparing each number 1-2 (and finding
7			if 7 equals any of the allotted numbers. If the player bets 5 coins and the
8			software generates the single player
9			value 5 (which represents the numbers 1,2,3,4, and 5) and assuming that the
10			random trigger value is 4, the controller
11			would find that a match has occurred because 4 is less than 5.
12			10 A name of shall in the out at the
13			18. A person of skill in the art at the time the patent was filed would
14			understand "match" to encompass various mathematical or logical
			operations including but not limited to 5,
15			>, <, 2, or = and their equivalents. The term "indicating the occurrence" can be
16			implemented internally in software as a
17	1 - 		result of testing of the second game trigger condition and need not require
18			alerting the player prior to the start of the
19			second game, or the various temporal restrictions advanced by IGT.
20			19. There is no requirement, as IGT
21			suggests, that the allotted number be
22			"identical" to the "selected random number" for the trigger condition to
23			occur. As discussed above, "a jackpot
24			feature [is] awarded if the trigger value is less than or equal to the player value."
25			20. It is not required that the player
			be "alert[ed] during the first main
26			game that the second game will appear after the first game is complete" during
27			the testing of the trigger condition or that
28	IOTIC MOTION TO	arm tier 0	(Cose No. C 06 3717 MID

1	Claim Terms	Summary of Opinions in Joint Claim Construction	Opinions from Crevelt Declaration Adduced in <i>Markman</i> Brief
2			the "indication is different from and
3			precedes the appearance and display of the second game." IGT's interpretation
4			is not based on the claim language. In
			addition, the specification shows that "[t]he function of triggering a feature
5			jackpot game [i.e., second game] may
6			either be performed by a central feature game controller or may be performed
7			within each console in the system." '215
8			patent, col. 4, lines 4-6. A controller (i.e.,
9			a microprocessor) is hardware that is programmed with software.
			D1. 150 5 10 (0 (0
10			Dkt. 159, 5:10 – 6:8 (Crevelt Decl. ¶¶ 17-20).
11	"after	Dwight Crevelt, Aristocrat's expert,	See Dkt. 157, 21:26 – 22:3.
12	completion of said first main	will testify what a person of ordinary skill in the art would understand these	21. The specification does not define
13	game"	claim elements to mean.	"complete" as including paying out a
14		Dkt. 121, Pls.' Exh. A (Part 3), 32.	prize. A person of ordinary skill in the art would understand that a second or
15		DKt. 121, 115. DAII. 11 (1 at 3), 32.	feature game in a progressive system
			would not necessarily, and did not usually, occur after the payment of the
16			winnings for the base or main game. A
17			second or feature game would provide a
18			chance to enhance the win (if one had occurred) in the main or base game, and
19			the winnings would be paid after
20			completion of the second or feature game.
21			Dkt. 159, 6:9-14 (Crevelt Decl. ¶ 21).
22	"randomly	Dwight Crevelt, Aristocrat's expert,	None.
23	selecting said	will testify what a person of ordinary skill in the art would understand these	
24	progressive	claim elements to mean.	
25	prize from said plurality	Dkt. 121, Pls.' Exh. A (Part 3), 36-37.	
26	of progressive	2111 121, 1101 21111 11 (1 111 0), 300 011	
	prizes that has been won"		
27	Occii woli		
28	IGT'S MOTION TO	STRIKE -9-	(Case No. C-06-3717-MJJ)

1	Accordingly, as Aristocrat's Markman brief adduces this testimony in violation of Paten		
2	L.R. 4-3, the Court should exercise its inherent power, and its authority under Civil L.R. 1-4, to		
3	strike the Crevelt Declaration, and references to it, from the record.		
4	III. Conclusion		
5	For all the foregoing reasons, IGT requests that the Court grant this motion to strike.		
6 7	Dated this 6th day of April, 2007		
8			
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28 IGT'S MOTION TO STRIKE EXPERT TESTIMONY

1	<u>CERTIFICATE OF SERVICE</u>
2	The undersigned hereby certifies that on April 6, 2007, the foregoing DEFENDANTS '
3	NOTICE OF MOTION AND MOTION TO STRIKE EXPERT TESTIMONY ADDUCED
4	IN VIOLATION OF PATENT L.R. 4-3 was electronically filed with the Clerk of the Court
5	using the CM/ECF System and that the same was served by electronic mail to the following:
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13	Attorneys for Plaintiffs and Counterclaim-Defendants
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15	ARISTOCRAT TECHNOLOGIES, INC.
16	s/ Lane M. Chitwood
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28	IGT'S MOTION TO STRIKE -11 - (Case No. C-06-3717-MJJ)

EXPERT TESTIMONY